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U.S. DEPARTMENT OF COMMERCE ATTY. DOCKET NO. SERIAL NO. PATENT AND TRADEMARK OFFICE (REV. 7-80) 09/898,347 010401 INFORMATION DISCLOSURE APPLICANT: Chen, Tao et al. STATEMENT BY APPLICANT (Use several sheets if necessary) GROUP, 2681 FILING DATE DATE MAILED: January 3, 2003 July 2, 2001 **U.S. PATENT DOCUMENTS** FILING DATE EXAMINER DOCUMENT NUMBER DATE CLASS SUB IF APPRO-NAME INITIAL. PRIATE AA AB AC AD ΑE RECEIVED AF JAN 0 9 2003 AG AΗ Technology Center 2600 ΑI ΑJ ΑK FOREIGN PATENT DOCUMENTS EXAMINER COUNTRY DOCUMENT NUMBER DATE INITIAL NAME SUB CLASS **CLASS** 0 8 7 6 0 AL04/28/1998 EP Sony Corporation, Tokyo AM AN ΑO AP OTHER PRIOR ART (Including Author, Title, Date, Pertinent Page, Etc.) D) XP000077384 Wang, Jonathan L. et al.; "Throughput Optimization Of The AR Adaptive Multi-Receiver Selective-Repeat ARQ Protocols Over Broadcast Links," Computer Communication Technologies for the 90's; 10/30-11/30 1988; Pages 244-250. XP001082525 Yu, Tae-Ho et al.; "Reliable Multicast Protocol by Sequence AS (RMPS)," VTC 2001; Pages 2157-2161 DATE CONSIDERED 7/26/03 **EXAMINER** hans amaine EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.